

SUPPORT SLIDE FOR WINDOW REGULATORS OF MOTOR VEHICLES

ABSTRACT

A support slide for window regulators of motor vehicles comprises a body formed, in a single piece of molded plastic material, by a plate portion and a lateral appendage. The plate portion constitutes a fixed jaw of a clamp for tightening a lower edge of a sliding window pane, and the lateral appendage has a sliding channel adapted to receive a guide rail. A movable jaw of the clamp cooperates with the fixed jaw to clamp the lower edge of the window pane. The shank of a screw for tightening the clamp is equipped with a spacer which is contained in a through-hole of the fixed jaw and which projects from the hole at least on the face of the plate portion which is turned towards the movable jaw to constitute an annular abutment surface.

(FIG. 6)